FUJIFILM

■ USB Mass Storage Driver
■ Exif Viewer
■ DP Editor
■ Exif Launcher
■ Audio Downloading Software

Quick Start Guide

Thank you for purchasing these FUJIFILM products.
This Quick Start Guide provides you with a simple summary of how connect your PC and camera via the USB ports and how to install the software provided in this package on your personal computer (PC). Read this guide carefully to ensure that you use the software correctly.
For detailed information on how to use the Exif Viewer and DP Editor software, refer to the User's Guide on the enclosed CD-ROM.

BB11755-201(1) E

IMPORTANT

Be sure to read this page before using the Software.

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For basic information on using your PC, Windows and Macintosh, refer to the respective manuals supplied with your PC.

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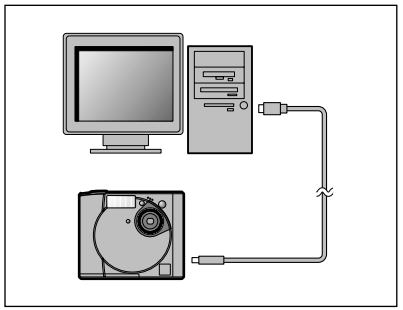
Introduction

Software Overview

This section briefly describes the software programs provided on the enclosed CD-ROM.

USB Mass Storage Driver

The USB Mass Storage Driver (USB Driver) software makes it possible for a digital camera to operate as a USB-connected card reader. Installing the driver allows you to view and copy digital camera image files on your personal computer (PC).



NOTE

The USB Driver does not provide remote photography functions.

Exif Viewer

Allows you to list the images on a digital camera or PC, print indexes of the images, view and print the images, and perform simple image processing operations.

DP Editor

Allows you to create print ordering information that can be used to obtain prints on printers that support DPOF (Digital Print Order Format).

QuickTime

Software used to play back video images shot using a digital camera.

Exif Launcher (Windows only)

The Exif Launcher software starts up Exif Viewer and displays lists of images when a digital camera equipped with a USB interface is connected to your PC.

Audio Downloading Software

You can use this software to download MP3 files stored on your PC to a SmartMedia (card) with ID in your FinePix40i.

Acrobat Reader

Software used to read the User's Guide provided on the enclosed CD-ROM.

RealJukebox Plus / MacMP3

These are software applications for creating MP3 files from audio CDs.

ActiveShare (Windows Only)

You can share photos over the Web with this software and special user site.

Installation on a Windows PC

Pre-installation Checklist

Hardware and software requirements

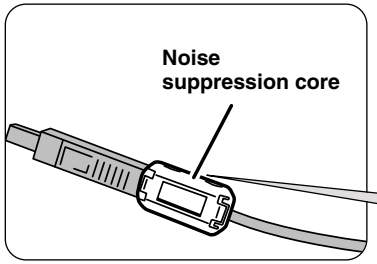
To run this software, you must have the hardware and software described below. Check your system before you begin the installation.

Compatible PCs	: IBM PC/AT or compatible (models with USB support as standard)
Operating System	: Windows 98 (including the second edition) Windows Millennium Edition (Windows Me) Windows 2000 Professional (Log on as an Administrator group.)
CPU	: 200 MHz Pentium or better
RAM	: 64 MB minimum
Hard disk space	: Amount required for installation: 60 MB minimum Amount required for operation: 110 MB minimum
Monitor	: Screen resolution: 800 × 600 dots or better Number of display colors: 65,536 or better

NOTE

- **Connect the PC and digital camera directly using the USB cable. Connecting via USB hub is not guaranteed.**
- **USB interface board is not guaranteed.**
- **Windows 95 cannot be used.**
- **Self-made PC is not guaranteed.**
- **Do not use USB drivers other than the USB Driver provided on the camera software CD-ROM. You must update your software to the USB Driver provided on the CD-ROM.**

Attach the noise suppression core



If a noise suppression core is enclosed, fit the core to the communications cable to reduce emissions of unwanted electrical noise. If the cable is already fitted with a noise suppression core, use the cable as is.

Installing the Software

Installing the USB Driver

This section describes the setup procedure for using the USB Driver on Windows.

1. Switch on your PC and start up Windows. (If you are using Windows 2000 Professional, log on as an Administrator group.)

2. Double-click “My Computer”.

* When installation is completed, a new removable disk is added.

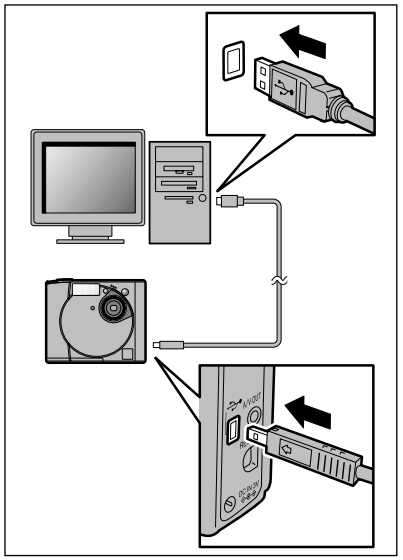
3. Insert the enclosed CD-ROM into the CD-ROM drive.

4. Load a media containing photographed images into your camera, switch the camera on and set the Mode dial to “Playback” mode.

5. Use the USB cable to connect the camera to the USB port on the PC.

NOTE

- **Connect the cable to the USB port on the PC. If the cable is connected via a USB hub, the software may not operate correctly. If the PC has 2 or more USB ports, any USB port can be used.**
- **Push the USB connector in fully to ensure that the connection is secure. If the cable is not securely connected, the software will not operate correctly. Refer to the Owner’s Manual supplied with the camera for details.**
- **To avoid communication errors, use the USB cable provided in this package and do not use an extension cable.**



* See P.10, if you are using Windows Millennium Edition.
* See P.11, if you are using Windows 2000 Professional.

Windows 98

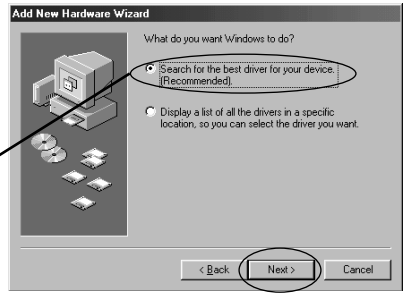
6. The “Add New Hardware Wizard” dialog appears. Click [Next >].

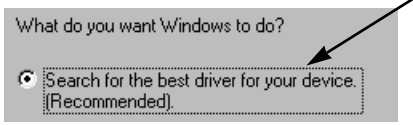
NOTE

If this Wizard doesn’t appear, update the USB driver (See P.23).

Add New Hardware Wizard
This wizard searches for new drivers for:
USB Mass Storage
A device driver is a software program that makes a hardware device work.
< Back
Next >
Cancel

7. Select “Search for the best driver for your device (Recommended)” and click [Next >].

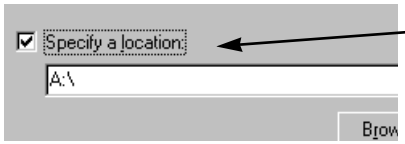

Add New Hardware Wizard
What do you want Windows to do?
Search for the best driver for your device. (Recommended).
Display a list of all the drivers in a specific location, so you can select the driver you want.
< Back
Next >
Cancel



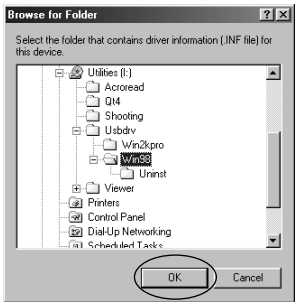
8. In the next window, tick “Specify a location” and click the [Browse…] button.

* The dialog shown may differ slightly on some types of PC.

Add New Hardware Wizard
Windows will search for new drivers in its driver database on your hard drive, and in any of the following selected locations. Click Next to start the search.
Floppy disk drives
CD-ROM drive
Microsoft Windows Update
Specify a location:
A:\
Browse...
< Back
Next >
Cancel



9. Select the \USBDRV\WIN98 folder on the CD-ROM drive, click the [OK] button, and then click [Next >]. in the “Add New Hardware Wizard” dialog box.



TIP

When there is a plus mark “⊞” to the left of the Utilities folder, clicking the “⊞” to the left of the folder name opens the folder and shows the folders inside.

10. Check that USBS04CB.INF has been detected and then click [Next >].

Add New Hardware Wizard
Windows driver file search for the device:
USB Mass Storage
Windows is now ready to install the best driver for this device. Click Back to select a different driver, or click Next to continue.
Location of driver:
I:\USBDRV\WIN98\USBS04CB.INF
< Back
Next >
Cancel

11. When driver installation is completed, the dialog shown at right is appears. Click the [Finish] button.

12. Setup is completed when a new removable drive icon (the connected camera) appears in the “My Computer” window.

Windows Millennium Edition

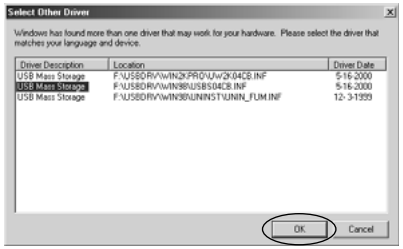
6. The “Add New Hardware Wizard” window opens. Click the [Next >] button.

Add New Hardware Wizard
Windows has found the following new hardware:
USB Mass Storage
Windows can automatically search for and install software that supports your hardware. If your hardware came with installation media, insert it now and click Next.
What would you like to do?
Automatic search for a better driver (Recommended)
Specify the location of the driver (Advanced)
< Back
Next >
Cancel

NOTE

If this Wizard doesn’t appear, update the USB driver (See P.23).

7. When the “Select Other Driver” window opens, select USB Mass Storage in the \USBDRV \WIN98\USBS04CB.INF line on the CD-ROM drive and then click the [OK] button.



8. When driver installation is completed, the screen shown at right appears. Click the [Finish] button.

Add New Hardware Wizard
USB Mass Storage
Windows has finished installing the software you selected that your new hardware device requires.
< Back
Finish
Cancel

9. Setup is completed when a new removable drive icon (the connected camera) appears in the “My Computer” window.

Windows 2000 Professional

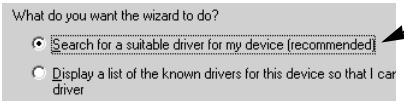
6. The “Found New Hardware Wizard” window opens. Click the [Next >] button.

Found New Hardware Wizard
Welcome to the Found New Hardware Wizard
This wizard helps you install a device driver for a hardware device.
To continue, click Next.
< Back
Next >
Cancel

NOTE

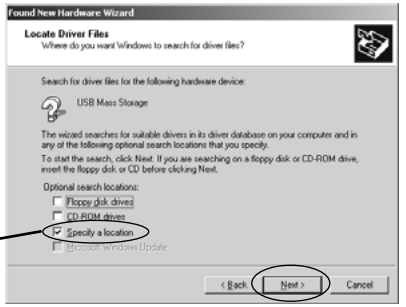
If this Wizard doesn’t appear, update the USB driver (See P.23).

7. Select “Search for a suitable driver for my device (recommended)” and then click [Next >].


What do you want the wizard to do?
Search for a suitable driver for my device (recommended)
Display a list of the known drivers for this device so that I car
driver

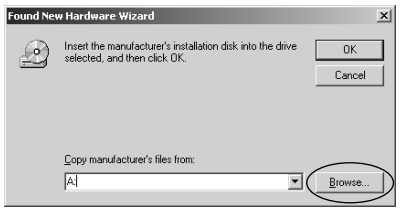
Found New Hardware Wizard
Install Hardware Device Drivers
A device driver is a software program that enables a hardware device to work with an operating system.
This wizard will complete the installation for this device:
USB Mass Storage
A device driver is a software program that makes a hardware device work. Windows needs driver files for your new device. To locate driver files and complete the installation click Next.
What do you want the wizard to do?
Search for a suitable driver for my device (recommended)
Display a list of the known drivers for this device so that I can choose a specific driver
< Back
Next >
Cancel

8. In “Optional search locations”, tick “Specify a location” and then click [Next >].

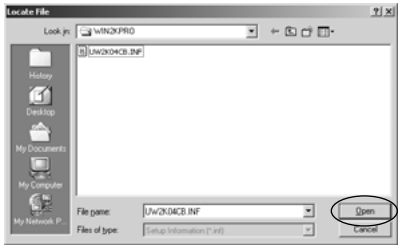

Found New Hardware Wizard
Locate Driver Files
Where do you want Windows to search for driver files?
Search for driver files for the following hardware device:
USB Mass Storage
The wizard searches for suitable drivers in its driver database on your computer and in any of the following optional search locations that you specify.
To start the search, click Next. If you are searching on a floppy disk or CD-ROM drive, insert the floppy disk or CD before clicking Next.
Optional search locations:
Floppy disk drives
CD-ROM drives
Specify a location
Microsoft Windows Update
< Back
Next >
Cancel

* The screen shown may differ slightly depending on the type of computer.

9. The dialog box for specifying the location appears. Click the [Browse…] button.



10. Select \USBDRV\WIN2KPRO on the CD-ROM drive and click the [Open] button.



TIP

Click one of the icons on the left to simplify location selection.

11. Click the [OK] button in the location specification dialog box.

12. Check that UW2K04CB.INF has been detected and then click [Next >].

Found New Hardware Wizard
Driver Files Search Results
The wizard has finished searching for driver files for your hardware device.
The wizard found a driver for the following device:
USB Mass Storage
Windows found a driver for this device. To install the driver Windows found, click Next.
h:\usbdrv\win2kpro\uw2k04cb.inf
< Back
Next >
Cancel

13. When driver installation is completed, the screen shown at right appears. Click the [Finish] button.

Found New Hardware Wizard
Completing the Found New Hardware Wizard
USB Mass Storage
Windows has finished installing the software for this device.
To close this wizard, click Finish.
< Back
Finish
Cancel

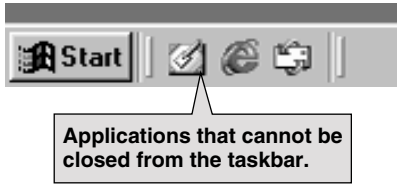
14. Setup is completed when a new removable drive icon (the connected camera) appears in the "My Computer" window.

Installing the Enclosed Applications

1. Quit any other applications that are running. Quit all other active applications until no applications are shown in the taskbar.

<To quit an application>

Click the right mouse button on the application icon in the taskbar.
Click "Close" in the menu that appears to quit the application. Refer to the instructions provided with your PC for details.



2. Load the enclosed CD-ROM into the CD-ROM drive.

Double-click "Utilities (D:)" in the "My Computer" window.
* (Here, "D:" is the designation for the CD-ROM drive.)

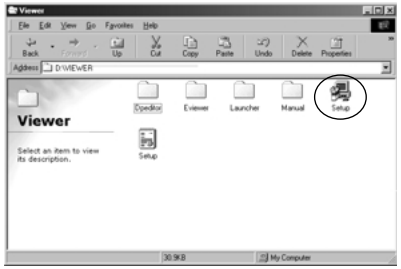
NOTE

If a "----.dll file not found." message appears during the installation, there is an application (screen saver, etc.) running in the background that was not shut down in step 1. Forcibly quit the application. Refer to your Windows User's Guide for information on how to forcibly quit an application.

Exif Viewer, DP Editor, QuickTime, Exif Launcher and Audio Downloading Software are installed sequentially. To stop the installation process, click the [Cancel] button. The current setup program stops and installation skips to the next application program.

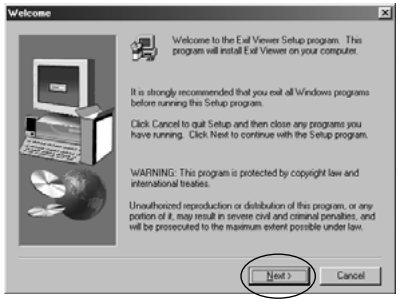
3. Double-click “Viewer” in the CD-ROM window.

When the “Viewer” window appears, double-click “SETUP.EXE”.



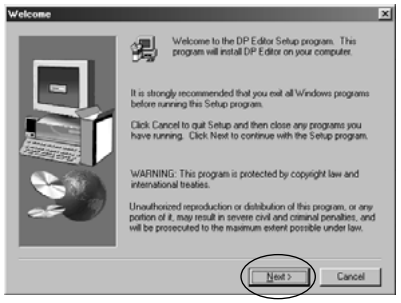
4. The Exif Viewer Setup program starts up.

Click the [Next >] button. When the window for selecting the installation destination appears, check the destination and then click the [Next >] button.
Proceed with the installation as directed by the on-screen instructions.
When Exif Viewer installation ends, the next setup program starts up.


Welcome
Welcome to the Exif Viewer Setup program. This program will install Exif Viewer on your computer.
It is strongly recommended that you exit all Windows programs before running this Setup program.
Click Cancel to quit Setup and then close any programs you have running. Click Next to continue with the Setup program.
WARNING: This program is protected by copyright law and international treaties.
Unauthorized reproduction or distribution of this program, or any portion of it, may result in severe civil and criminal penalties, and will be prosecuted to the maximum extent possible under law.
Next >
Cancel

5. When Exif Viewer setup ends, the DP Editor Setup program starts up.

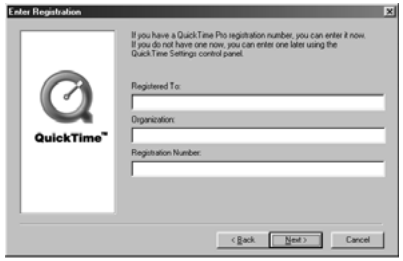
Click the [Next >] button. When the window for selecting the installation destination appears, check the destination and then click the [Next >] button.


Welcome
Welcome to the DP Editor Setup program. This program will install DP Editor on your computer.
It is strongly recommended that you exit all Windows programs before running this Setup program.
Click Cancel to quit Setup and then close any programs you have running. Click Next to continue with the Setup program.
WARNING: This program is protected by copyright law and international treaties.
Unauthorized reproduction or distribution of this program, or any portion of it, may result in severe civil and criminal penalties, and will be prosecuted to the maximum extent possible under law.
Next >
Cancel

6. When the DP Editor setup ends, the QuickTime Setup program starts up.

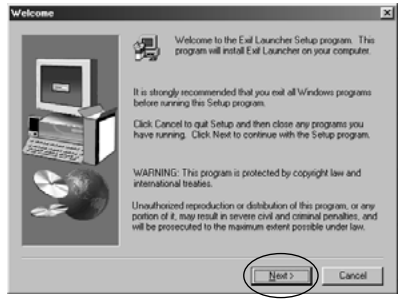
Proceed with the installation as directed by the on-screen instructions.

* In the “Enter Registration” window, the software will still be installed if you enter no information.



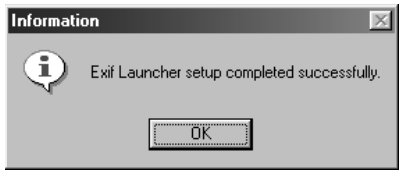
7. When the QuickTime setup ends, the Exif Launcher Setup program starts up.

Click the [Next >] button.
When the window for selecting the installation destination appears, check the destination and then click the [Next >] button.


Welcome
Welcome to the Exif Launcher Setup program. This program will install Exif Launcher on your computer.
It is strongly recommended that you exit all Windows programs before running this Setup program.
Click Cancel to quit Setup and then close any programs you have running. Click Next to continue with the Setup program.
WARNING: This program is protected by copyright law and international treaties.
Unauthorized reproduction or distribution of this program, or any portion of it, may result in severe civil and criminal penalties, and will be prosecuted to the maximum extent possible under law.
Next >
Cancel

8. This completes the installation procedure up to and including Exif Launcher.

Click the [OK] button.



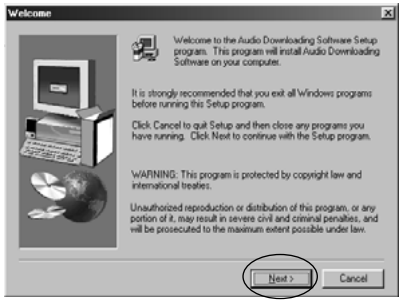
* DP Editor is a software utility for creating new DPOF files and is based on DPOF version 1.00. When you are using this software to edit DPOF files that were set up on a digital camera, some functions may not be available depending on the software version supported.
* Particularly with media containing DPOF settings specified on other brands of digital camera, you should reset the DPOF settings using the selected digital camera before using the DP Editor.

9. Double-click the “Audiodl” folder on the CD-ROM.

When the “Audiodl” folder window appears, double-click “Setup.exe”.

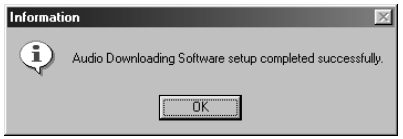
10. The Audio Downloading Software setup program starts up.

Click the [Next >] button.
When the window for selecting the installation destination appears, check the destination and then click the [Next >] button.
Proceed with the installation as directed by the on-screen instructions.


Welcome
Welcome to the Audio Downloading Software Setup program. This program will install Audio Downloading Software on your computer.
It is strongly recommended that you exit all Windows programs before running this Setup program.
Click Cancel to quit Setup and then close any programs you have running. Click Next to continue with the Setup program.
WARNING: This program is protected by copyright law and international treaties.
Unauthorized reproduction or distribution of this program, or any portion of it, may result in severe civil and criminal penalties, and will be prosecuted to the maximum extent possible under law.
Next >
Cancel

11. Installation is now completed.

Click the [OK] button.



Using the User’s Guide

To read the User’s Guide supplied on the CD-ROM, you must have Adobe Systems’ Acrobat Reader installed.

Installation of Acrobat Reader

1. Switch on your PC and start up Windows.
2. Load the CD-ROM into the CD-ROM drive on your PC.
3. Quit any other applications that are running. See P.13 for information on how to quit other applications.

NOTE

If another application is running, the “----.dll not found” message may appear and the software may not be correctly installed.

4. Double-click the “ar40eng.exe” setup program in the “\ACROREAD\ENGLISH” folder on the CD-ROM.
5. Proceed with the installation as directed by the on-screen instructions.

Using the User’s Guide

1. Load the CD-ROM into the CD-ROM drive on your PC.
2. When you open the Manual folder in the Viewer folder on the CD-ROM, it contains the following file. Use Acrobat Reader to view the file.

   English.pdf: User’s Guide

   * For easier viewing, copy the English.pdf file onto the hard disk in your PC.
   * For information on how to use Acrobat Reader, refer to the online guide provided in the Acrobat Reader Help menu.

Using the Software on Windows

Connecting the Camera and PC and Viewing Images

* Refer to the Owner's Manual for your camera for information on using the camera.

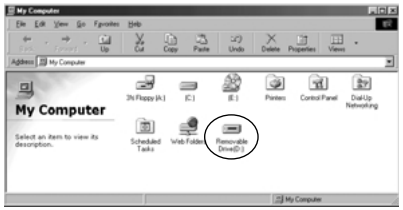
1. Start up your PC and double-click the "My Computer" icon.

2. Load a media containing photographed images into your camera, switch the camera on and set the Mode dial to "Playback" mode.

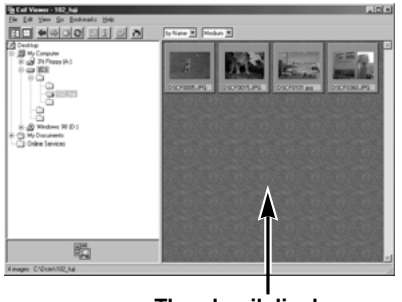
NOTE

The media used should contain images shot using a FUJIFILM camera.

3. Connect the camera and PC using the USB cable. When the "Removable Drive" icon appears in the "My Computer" window, the camera and PC are correctly connected.



If Exif Viewer and Exif Launcher are installed, Exif Viewer starts up and the window shown here appears.



TIP

- **When you install Exif Launcher, it is registered in the startup menu and is launched automatically when Windows starts up.**
  To quit Exif Launcher, click the right mouse button on the [ ] icon in the taskbar and select "Exit" from the menu that appears. The icon will disappear from the taskbar.
- **If Exif Launcher does not run, the Exif Viewer will not start up. Launch Exif Viewer from the Windows "Start" menu.**

If the icon in the figure is shown in the taskbar, Exif Launcher is running.

4. Thumbnail images for the image data recorded on the SmartMedia are displayed in the thumbnail display area.

5. If you double-click a thumbnail image, the image is displayed in an Image window.
To close the image window, use the [Close] button in the top right corner of the window.
You can also copy the image to your PC desktop by dragging the thumbnail from the thumbnail display area and dropping it onto the desktop.

NOTE

- **Do not perform the operations listed below when a camera file is open and the camera display indicates that data access is in progress. Performing any of these operations could corrupt the data on the media or damage the media itself.**
  Switch the camera off/Touch any of the camera control buttons/Disconnect the USB cable/Remove the media/Open the media cover/Remove the camera batteries
- **Do not format the SmartMedia in the camera on your PC. Doing so may prevent you from using this SmartMedia to take pictures.**

6. **To exit Exif Viewer, select “Exit” from the “File” menu or click the [Close] button in the main window.**

   * For more information on using Exif Viewer or DP Editor, refer to the User’s Guide (PDF document) on the CD-ROM.

7. **Check that the camera display indicates that data access is no longer in progress.**
   On Windows 2000 Professional, click the eject icon [ ] on the taskbar when the camera display indicates that data access is no longer in progress and remove “USB Mass Storage”.

8. **Disconnect the USB cable and remove the SmartMedia.**

NOTE

- **Always check that all camera files are closed and that the camera display indicates that data access is no longer in progress.**
  Do not disconnect the USB cable or remove the SmartMedia immediately after the “Copying” message has gone off.
  If a large amount of data is being copied, camera access continues for a short time after the message displayed on the PC has gone off.
- **Refer to the camera Owner’s Manual for more information on the access display on the camera.**
- **In Windows 2000 Professional, disconnecting the USB cable without performing the “Unplug or Eject hardware” procedure can cause the computer to hang.**

Connecting the Camera to Your PC and Downloading MP3 Files

1. **Start up your PC and double-click the “My Computer” icon to open the “My Computer” window.**

2. **Load a SmartMedia (card) with ID into the camera, switch the camera on and set the Mode dial to “Playback” mode.**

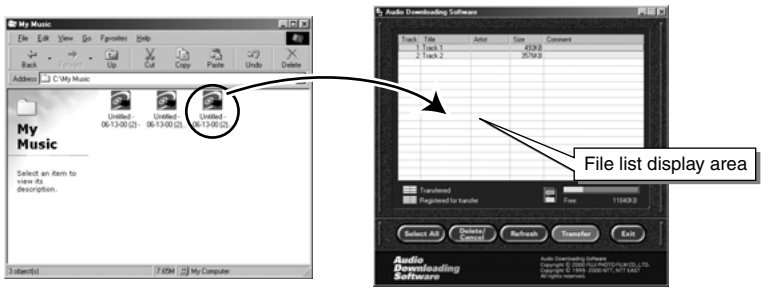
3. **Connect the camera and PC using the USB cable. When the “Removable Drive” icon appears in the“My Computer” window, the camera and PC are correctly connected.**

4. **If Exif Viewer and Exif Launcher are installed, Exif Viewer starts up and the Exif Viewer Main window appears. Select “Exit” from the File menu or click the [Close] button in the Main window to exit Exif Viewer.**

   If Exif Launcher is not installed or is not running, Exif Viewer does not automatically start up. In this event, proceed to step 5.

5. **Double-click the Audio Downloading Software shortcut [ ] to start up the downloading software.**

   If the SmartMedia (card) with ID contains music (SVQ) files, the files are listed in playback order.



6. **Registering MP3 files:**
   MP3 files* created using the enclosed software (RealJukebox Plus) can be registered (singly or in batches) in Audio Downloading Software by dragging and dropping them into the file list display area.

   To cancel the registration, select a registered MP3 file and click the [Delete/Cancel] button.

   * Refer to the “Audio Operations Guide” provided separately for information on creating MP3 files.

7. **Downloading the MP3 files:**
   Click the [Transfer] button to download MP3 files registered in Audio Downloading Software to a SmartMedia (card) with ID.
8. **Other functions:**
   - **To delete music (SVQ) files on a SmartMedia (card) with ID, select the music (SVQ) file from the file list and click the [Delete/Cancel] button.**
   - **To change the playback order, select the music (SVQ) file on the SmartMedia (card) with ID and then drag and drop the file to the desired playback position in the list display area.**
   - **If you have switched the camera off or changed the SmartMedia (card) with ID, click the [Refresh] button to update the information displayed.**
9. **Click the [Exit] button to exit the Audio Downloading Software.**
10. **Check that the camera display indicates that data access is no longer in progress.**
    On Windows 2000 Professional, click the eject icon [ ] on the taskbar when the camera display indicates that data access is no longer in progress and remove "USB Mass Storage".
11. **Disconnect the USB cable and remove the SmartMedia.**

NOTE

- **Do not perform any of the following operations while the "Access in progress" message is displayed on the camera. Doing so can corrupt data on the SmartMedia and could damage the media itself.**
  Switch the camera off/Touch any of the camera control buttons/Disconnect the USB cable/Remove the media/Open the media cover/Remove the camera batteries
- **Do not format the SmartMedia in the camera on your PC. Doing so may prevent you from using the SmartMedia to take pictures.**
- **Always check that the "Access in progress" message is no longer displayed on your camera. Do not disconnect the USB cable or remove the SmartMedia immediately after the progress bar displayed during MP3 file transfer disappears. When large data files are transferred, camera access may continue for some time after the progress bar is no longer displayed on your PC.**
- **Refer to the camera Owner's Manual for more information on the access display on the camera.**
- **In Windows 2000 Professional, disconnecting the USB cable without performing the "Unplug or Eject hardware" procedure can cause the computer to hang.**

Updating the USB Driver on a Windows PC

Update the USB Driver in the following situations:

(1) When you want to upgrade the driver version
(2) When you have installed the driver but the software does not run

Updating the USB Driver for Windows 98 and Windows Me

1. **Switch on your PC and launch Windows 98 or Windows Me.**
2. **Insert the CD-ROM provided into the CD-ROM drive.**
3. **Open the "My Computer" window, double-click "UNIN_FUM.EXE" in the "\USBDRV\WIN98\UNINST" folder on the CD-ROM and remove the installed driver.**

NOTE

Close all files when removing drivers.

4. **Install the new driver (See P.7).**

Updating the Windows 2000 Professional USB Driver

1. **Switch on your PC and launch Windows 2000 Professional.**
2. **Insert the CD-ROM provided into the CD-ROM drive.**
3. **Load a media containing photographed images into your camera, switch the camera on and set the Mode dial to "Playback" mode.**
4. **Connect the camera and PC using the USB cable.**
5. **Open the Control Panel, click "System" and open the System Properties dialog box.**
6. **Select the "Hardware" tab and click the [Device Manager] button.**
7. **Click "Universal Serial Bus Controller" in the Device Manager window, then click the right mouse button on "USB Mass Storage" and select "Properties" in "Action" menu.**

NOTE

If you cannot find USB Mass Storage in the "USB Controller" list, look under "Other devices".

8. **Select the "Driver" tab and click the [Update driver…] button. This launches the Upgrade Device Driver Wizard.**

9. **Select "Display a list of the known drivers for this device so that I can choose a specific driver" as the search method and click the [Next >] button.**

NOTE

When the dialog box opens, "Search for a suitable driver for my device (recommended)" is selected. Change this selection to "Display a list of the known drivers for this device so that I can choose a specific driver.

10. **In the device driver selection window, select USB Mass Storage in the "Models:" field and click the [Have Disk…] button.**

11. **The installation specification dialog box (Install from floppy disk) dialog box appears. Select \USBDRV\WIN2KPRO on the CD-ROM drive and click [OK].**

TIP

Click the [Browse…] button to simplify the selection.

12. **When the device driver selection window reappears, click the [Next >] button.**

13. **When the Upgrade Device Driver Wizard reappears, click the [Next >] button.**

14. **The Upgrade Device Driver Wizard completion screen appears. Click the [Finish] button to complete the driver upgrade.**

Uninstalling the Software on a Windows PC

Uninstalling Exif Viewer, DP Editor, Exif Launcher and Audio Downloading Software

You can automatically uninstall these application programs using "Add/Remove Programs" in the Control Panel.

NOTE

- **Use this procedure only when the installed software is no longer required or when software installation fails.**
- **Always quit Exif Viewer, DP Editor, Exif Launcher and Audio Downloading Software before beginning uninstallation.**
- **Uninstall Exif Launcher before uninstalling Exif Viewer.**
  Connecting the camera to your PC with only Exif Launcher left installed could cause problems.

1. **Switch on your PC and start up Windows.**

2. **Open the "My Computer" window and double-click "Add/Remove Programs" in the Control Panel.**

3. **Select the application to be uninstalled.**

   The "Add/Remove Programs Properties" window appears. Select the program to be deleted (Exif Viewer, Exif Launcher, DP Editor or Audio Downloading Software) and click the [Add/Remove] button.

4. **Confirm the deletion.**

   A confirmation dialog box appears. Uninstallation cannot be cancelled once it has been confirmed in this dialog box. Check the details carefully.

5. **UninstallShield starts up.**

   When uninstallation ends, click the [OK] button.

Installation on a Macintosh

Pre-installation Checklist

Hardware and software requirements

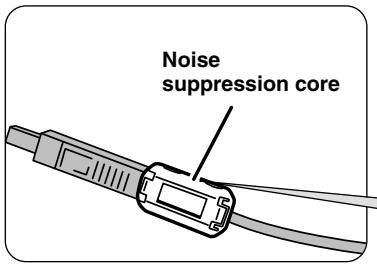
To run this software, you must have the hardware and software described below. Check your system before you begin the installation.

Compatible Macs	: Power Macintosh G3*, PowerBook G3*, Power Macintosh G4, iMac or iBook (* Models with a USB port as a standard feature)
Operating System	: Mac OS 8.5.1 to 9.0
RAM	: 64 MB minimum
Hard disk space	: Amount required for installation: 60 MB minimum Amount required for operation: 110 MB minimum

NOTE

- **Connect the Macintosh and digital camera directly using the USB cable. Connecting via USB hub is not guaranteed.**
- **USB interface board is not guaranteed.**

Attach the noise suppression core



If a noise suppression core is enclosed, fit the core to the communications cable to reduce emissions of unwanted electrical noise. If the cable is already fitted with a noise suppression core, use the cable as is.

Installing the Software

Installing the USB Driver

1. Switch on your Macintosh and start up Mac OS.

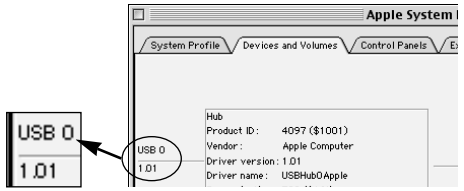
2. Version verification and updating for iMac.

If you are using an iMac, an update may be necessary to ensure that USB operates stably. Updating is not required on other models. Use the procedure below to check whether updating is required.

① Select “Apple System Profiler” from the Apple menu.

② Select the “Devices and Volumes” tab.

③ The circled part shows the USB Manager version.



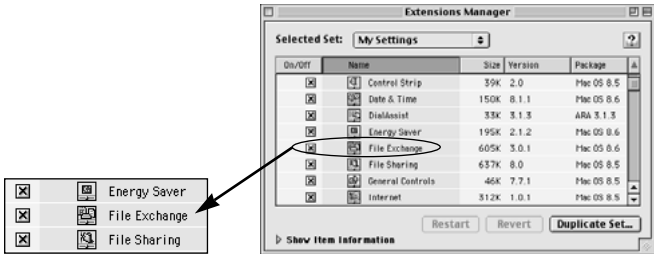
If you are using USB Manager 1.0.1, your iMac must be updated. If the version is 1.1, no update is needed.

● **Updating iMacs**

Update your iMac using the “iMac Firmware Update” or “iMac Update” iMac updater files, which can be downloaded from the Apple Computer internet web site (http://www.apple.com/support) or copied from the CDs commonly given away with Macintosh computer magazines. Refer to the explanatory text files provided with updater for instructions on how to update your iMac.

3. Check whether File Exchange is active.

To use a media that is supported by the camera, the File Exchange utility supplied with Mac OS must be running. Select the Extensions Manager in the Control Panels and check that the File Exchange check box is ticked. If not, click in the box so that an [X] appears and then restart your Macintosh.

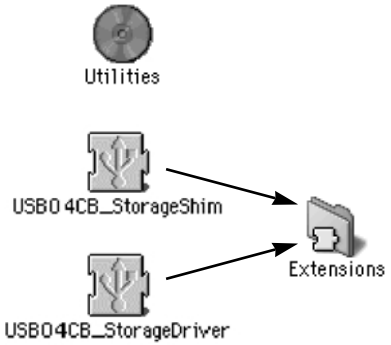


4. Copy the driver to the Extensions folder.

① When you load the enclosed CD-ROM into the CD-ROM drive, the CD-ROM icon appears on the desktop.

② Double-click the CD-ROM icon, open the “USB Mass Storage Driver” folder and then the “English” folder. The English folder contains 2 files: “USB04CB_StorageShim” and “USB04CB_StorageDriver”. Copy these 2 files to the Extensions folder inside the System folder on the startup disk.

③ Select “Restart” from the “Special” menu to restart your Macintosh.



5. Connect the camera to your Macintosh.

① Load the media into the camera, switch the camera on and set the Mode dial to “Playback” mode.

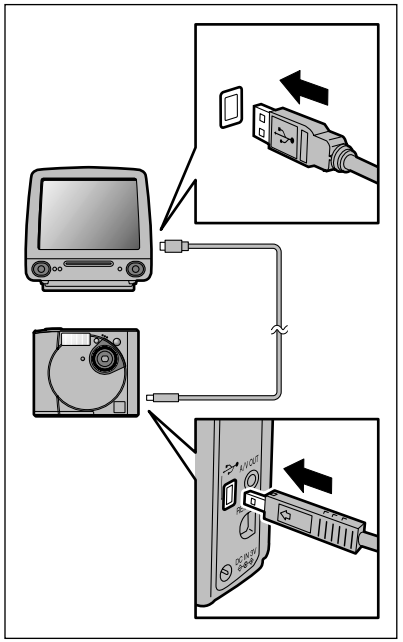
NOTE

Use media that contain photographs shot on a FUJIFILM digital camera.

② Use the USB cable to connect the camera to the USB port on your Macintosh.

NOTE

- **Connect the cable to the USB port on your Macintosh. If the cable is connected via a USB hub, the software may not operate correctly. If the PC has 2 or more USB ports, any USB port can be used.**
- **Push the USB connector in fully to ensure that the connection is secure. If the cable is not securely connected, the software will not operate correctly. Refer to the Owner’s Manual supplied with the camera for details.**
- **To avoid communication errors, use the USB cable provided in this package and do not use an extension cable.**



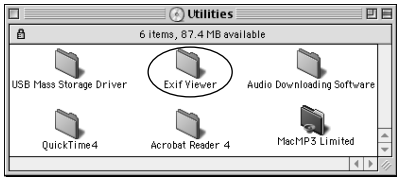
③ Setup is complete when a new removable disk icon (the connected camera) appears on the desktop.

Installing the Enclosed Applications

1. When you load the enclosed CD-ROM into the CD-ROM drive and double-click the CD-ROM icon, the “Exif Viewer” folder appears.

2. Copy the “Exif Viewer” folder to your hard disk.

* The “Exif Viewer” folder contains “Exif Viewer” and “DP Editor”.



3. Copy the “Audio Downloading Software” folder to your hard disk.

4. Open the English folder in the QuickTime 4 folder and double-click the “QuickTime Installer” icon. Installation begins.

* In the “Registration” window, the software will still be installed if you enter no information.

5. When installation is completed, restart your Macintosh.

This completes the installation.

* DP Editor is a software utility for creating new DPOF files and is based on DPOF version 1.00. When you are using this software to edit DPOF files that were set up on a digital camera, some functions may not be available depending on the software version supported.
* Particularly with media containing DPOF settings specified on other brands of digital camera, you should reset the DPOF settings using the selected digital camera before using the DP Editor.

Using the User’s Guide

To read the User’s Guide supplied on the CD-ROM, you must have Adobe Systems’ Acrobat Reader installed.

Installation of Acrobat Reader

1. Switch on your Macintosh.
2. Load the CD-ROM into the CD-ROM drive on your Macintosh.
3. Quit any other applications that are running. In the Applications menu, click on any program other than the Finder and select “Quit” from the File menu.
4. Double-click the “English Reader Installer” setup program in the “English” folder in the “Acrobat Reader 4” folder on the CD-ROM.
5. Proceed with the installation as directed by the on-screen instructions.

Using the User’s Guide

1. Load the CD-ROM into the CD-ROM drive on your Macintosh.
2. When you open the MANUAL folder in the Exif Viewer folder on the CD-ROM, it contains the following file. Use Acrobat Reader to view the file.

   English.pdf: User’s Guide

   * For easier viewing, copy the English.pdf file onto the hard disk in your Macintosh.
   * For information on how to use Acrobat Reader, refer to the online guide provided in the Acrobat Reader Help menu.

Using the Software on a Macintosh

Connecting the Camera and Macintosh and Viewing Images

* Refer to the Owner's Manual for your camera for information on using the camera.

1. **Start up your Macintosh.**

2. **Load a media containing photographed images into your camera, switch the camera on and set the Mode dial to "Playback" mode.**

NOTE

Use media that contain photographs shot on a FUJIFILM digital camera.

3. **Use the USB cable to connect the camera to your Macintosh. If a removable disk icon appears on the desktop, the camera and Macintosh are correctly connected.**

4. **Double-click the Exif Viewer icon to start up the software. The main window shown below appears.**

5. **When you select (click) "Untitled" disk → "DCIM" → "100_FUJI" from the list displayed on the left side of the main window, thumbnails of the images recorded on the media are displayed in the thumbnail display area on the right side of the main window.**

<Main window>

6. **When you double-click a thumbnail image directly, the image is displayed in an Image window. The Image window closes when the Close box in the main window is clicked. You can also copy an image to the hard disk by selecting the thumbnail image dragging it onto the desktop.**

NOTE

- **Do not use the camera while it is being accessed by the PC. Do not perform any of the following operations during camera access as this could result in damage to the data on the media or damage to the media itself: Switch the camera off/Touch any of the camera operation buttons/Disconnect the USB cable/Remove the media/Open the media cover/Remove the camera batteries**
- **Do not format the SmartMedia in the camera on your PC. Doing so may prevent you from using this SmartMedia to take pictures.**

7. **Select "Quit" from the File menu or click the Close box to exit Exif Viewer.**

   * For more information on using Exif Viewer or DP Editor, refer to the User's Guide (PDF document) on the CD-ROM.

8. **Drag the removable disk icon on the desktop to the Trash or select the icon and then select "Eject" from the Special menu in the menu bar at the top of the window.**

9. **When the remove allowance displayed, disconnect the USB cable and remove the media.**

NOTE

- **Removing the media or switching off the camera without "ejecting" the removable disk icon could damage the media or cause your Macintosh to hang.**
- **If you are using a media that was formatted on the camera and you replace a folder on the media with a folder with the same name on your hard disk, the files may be corrupted. Delete the folder on the media or change the folder name before copying the data.**

Connecting the Camera to Your Macintosh and Downloading MP3 Files

1. **Start up your Macintosh.**
2. **Load a SmartMedia (card) with ID into the camera, switch the camera on and set the Mode dial to "Playback" mode.**
3. **Use the USB cable to connect the camera to your Macintosh.**
4. **Double-click the Audio Downloading Software icon [ ] to start up the downloading software.**

If the SmartMedia (card) with ID contains music (SVQ) files, the files are listed in playback order.

5. **Registering MP3 files:**
   MP3 files* created using the enclosed software (MacMP3) can be registered (singly or in batches) in Audio Downloading Software by dragging and dropping them into the file list display area.
   To cancel the registration, select a registered MP3 file and click the [Delete/Cancel] button.
   * Refer to the "Audio Operations Guide" provided separately for information on creating MP3 files.
6. **Downloading the MP3 files:**
   Click the [Transfer] button to download MP3 files registered in Audio Downloading Software to a SmartMedia (card) with ID.
7. **Other functions:**
   - **To delete music (SVQ) files on a SmartMedia (card) with ID, select the music (SVQ) file from the file list and click the [Delete/Cancel] button.**
   - **To change the playback order, select the music (SVQ) file on the SmartMedia (card) with ID and then drag and drop the file to the desired playback position in the list display area.**
   - **If you have switched the camera off or changed the SmartMedia (card) with ID, click the [Refresh] button to update the information displayed.**
8. **Select Exit from the File menu or click the [Exit] button to exit the Audio Downloading Software.**
9. **Drag the removable disk icon on the desktop to the Trash or select the icon and then select "Eject" from the Special menu in the menu bar at the top of the window.**
10. **When the camera indicates that it is OK to remove the SmartMedia card and disconnect the cable, disconnect the USB cable and remove the media.**

NOTE

If you remove the media or switch off the camera without using the correct procedure to eject the media, you may damage the media or your Macintosh may hang.

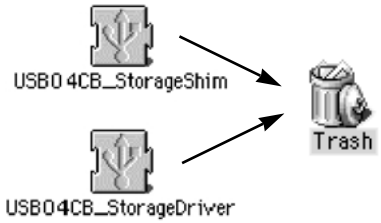
Uninstalling the Software on a Macintosh

NOTE

Use this procedure only when the installed software is no longer required or when software installation fails.

Uninstalling the USB Driver

First, check that the digital camera is no longer connected. Then open the Extensions folder in the System folder on the hard disk and move the "USB04CB_StorageShim" and "USB04CB_StorageDriver" files to the Trash.



Then, restart your Macintosh and select "Empty Trash" from the Special menu.

Uninstalling Exif Viewer, DP Editor and Audio Downloading Software

Quit Exif Viewer, DP Editor and Audio Downloading Software and move the Exif Viewer, DP Editor and Audio Downloading Software files to the Trash. Then select "Empty Trash" from the Special menu.

Troubleshooting

If problems arise and the USB Driver is not running correctly, check the items listed below.

The camera and PC are connected but no removable disk icon is displayed.

■ **Is the camera switched on?**

Solution: Switch the camera on. Refer to the Owner's Manual supplied with the camera for details.

■ **Is the media loaded in the camera?**

Solution: Load a media into the camera. Refer to the Owner's Manual supplied with the camera for details.

■ **Is the camera set to USB connection mode?**

Solution: Some cameras have to be set to a particular mode (eg. Playback mode) for USB connection. Refer to the Owner's Manual supplied with the camera for details.

■ **Is the USB connector cable connected to the camera and the PC?**

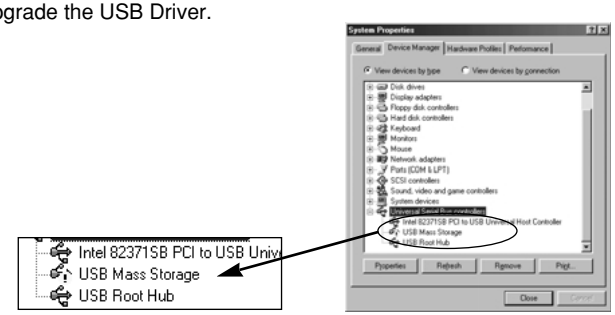
Solution: Check that one end of the cable is plugged into the camera and the other end into the PC.

■ **(Win) Are you using a compatible operating system?**

Solution: Only use the USB Driver provided on the camera software CD-ROM with compatible operating systems.

■ **(Win) Is the USB Driver running?**

Solution: Click "System" in the Control Panel, select the Device Manager tab and check the USB Driver. If the driver is marked with a yellow "!" or a red "x", upgrade the USB Driver.



■ **(Win) If you are using Windows 2000 Professional, are you logged on as an Administrator group?**

Solution: Log on as an Administrator group.

■ **(Mac) Are you using Mac OS 8.5.1 or later?**

Solution: Upgrade your system software to Mac OS 8.5.1 or later.

■ **(Mac) If you are using an iMac, have you updated the iMac?**

Solution: It may be necessary to update your iMac. (See P.27.)

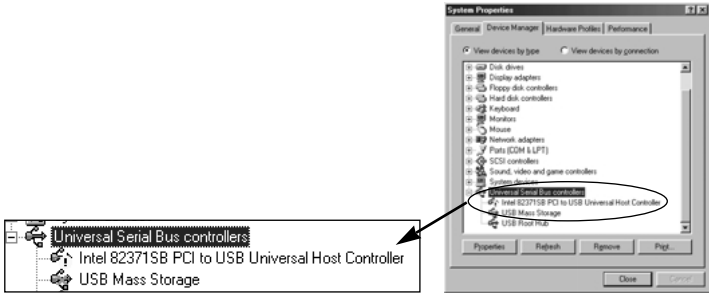
■ **(Mac) Is the USB Driver active?**

Solution: Select “USB04CB_StorageShim” and “USB04CB_StorageDriver” in the Extensions Manager and restart your Macintosh.

The PC hangs when I access the media.

■ **(Win) When opening the Device Manager, there is a yellow “!” mark next to the driver in “Universal Serial Bus controllers”.**

Solution: You are using a driver or camera that prevents the driver for the Universal Serial Bus controllers from operating. Check your PC setup.



■ **(Win) When opening the Device Manager, there is a yellow “!” mark next to USB Driver.**

Solution: You are using a driver or camera that prevents the USB Driver from operating. Check your PC setup.

■ **(Mac) If you are using an iMac, have you updated the iMac?**

Solution: It may be necessary to update your iMac. (See P.27.)

■ **(Mac) Is the USB Driver software installed?**

Solution: Install the USB Driver software on your PC. For instructions on installing the USB Driver, see P.27.

My camera will no longer play back image files.

■ **Did you rename any files or folders inside the DCIM folder?**

Solution: Change the file or folder names in the DCIM folder back to the original names.

■ **Did you replace an image file inside the DCIM folder?**

Solution: Do not replace image files in the DCIM folder.

Windows-specific Problems

The camera is connected to my PC but the driver installation will not start.

■ **Is the camera switched on?**

Solution: Switch the camera on. Refer to the Owner’s Manual supplied with the camera for details.

■ **Is the camera set to USB connection mode?**

Solution: Some cameras have to be set to a proper mode (eg. Playback mode) for USB connection. Refer to the Owner’s Manual supplied with the camera for details.

■ **Is the USB cable connected to the camera and the PC?**

Solution: Check that one end of the USB cable is connected to the camera and the other end to the PC.

■ **Are you using a compatible operating system?**

Solution: The USB Driver is not supported by Windows 3.1 or earlier, Windows CE, Windows 95 or Windows NT 4.0 or earlier. Use a compatible operating system.

■ **If you are using Windows 2000 Professional, are you logged on as an Administrator group?**

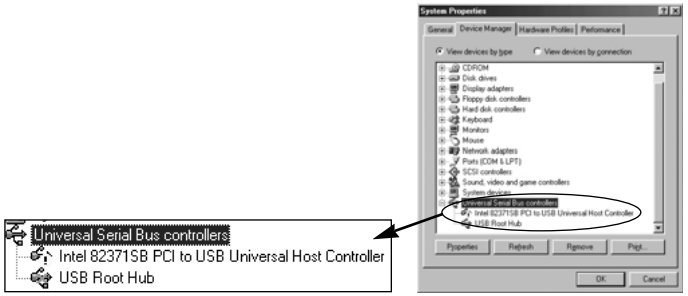
Solution: Log on as an Administrator group.

■ **Are the USB functions active?**

Check : Click “System” in the Control Panel, select “Device Manager” and check “Universal Serial Bus controllers”.

Solution 1: If “Universal Serial Bus controllers” is not displayed, the USB functions is disabled. Refer to the User’s Manuals supplied with your PC for details of how to enable the USB functions.

Solution 2: If the driver is marked with a yellow “!” or a red “x”, USB Driver is not running. Upgrade the USB Driver.



When I install the driver, the “Could not find a driver for this device” message appears.

■ **The installer cannot read the device driver due to a problem with your PC setup.**

Solution: Select “\USBDRV\WIN98” on the CD-ROM drive.

When I install the driver, the “Could not find UMAS04CB.INF” message appears.

■ **Did you specify the driver folder correctly?**

Solution: For Windows 98 or Windows Me, specify \USBDRV\WIN98\USBS04CB.INF. For Windows 2000 Professional, specify \USBDRV\WIN2KPRO\UW2K04CB.INF.

When I connect the camera to my PC, the “Add New Hardware Wizard” appears.

■ **Is the USB Driver installed?**

Solution: Install the USB Driver software as directed by the on-screen instructions.

When I double-click the removable disk icon, “The device is not ready” error message appears.

■ **Is the media loaded in the camera?**

Solution: Load a media into the camera. Refer to the Owner’s Manual supplied with the camera for details.

A warning message appeared when I removed the media from the camera.

Solution: This procedure may corrupt the data on the media or damage the media itself. Close all the camera files and wait until the camera display indicates that data access is no longer in progress before removing the media.

When I disconnect the cable connecting the PC to the camera and double-click the removable disk icon, a message appears and the window does not open or the images on the media are not displayed correctly.

■ **Is another USB removable drive connected?**

Solution: Some USB removable drives do not operate correctly if other USB removable drives are being used at the same time. Disconnect all the connected USB removable drives and then connect the camera.

My PC does not shut down correctly.

■ **Some PCs will not shut down correctly while the FinePix40i is still connected to the USB interface.**

Solution: In future, use the correct procedure* to disconnect the USB cable connecting the FinePix40i to your computer before quitting Windows.

* See page 20 if you are using Windows 2000 Professional.

I want to stop the Exif Viewer from launching automatically.

■ **If you use the procedure below to remove Exif Launcher, Exif Viewer will no longer launch automatically.**

Solution: Restart your PC and hold down the [Shift] key as soon as the wallpaper appears.

Do not release the [Shift] key until the wallpaper and all your icons have appeared to show that startup has finished.

Click the [Start] button and select [Programs]-[Startup]-[Exif Launcher] from the “Start” menu. Click the right mouse button on [Exif Launcher] and select “Remove” from the pop-up menu.

As of the next time you start up your PC, Exif Viewer will no longer launch automatically.

Macintosh-specific Problems

This message appeared when I connected the camera to my Macintosh.

■ **Is the USB Driver installed?**

Solution: Install the driver on your Macintosh.

The software needed to use the USB device "USB Mass Storage" cannot be found. Please refer to the device documentation to install the necessary software.
OK

When I connected the USB cable, Mac OS displayed the "Initialize disk?" message.

■ **Is the media formatted?**

Solution: Disconnect the USB cable from the camera, insert the media into the camera and format the media. Refer to the Owner's Manual supplied with the camera for details.

■ **The Macintosh cannot recognize the media because File Exchange is disabled.**

Solution: Enable File Exchange. See P.28 for details.

■ **The media size is not supported by File Exchange and cannot be used on the Mac OS.**

Solution: Use a different media.

A warning message appeared when I removed the media from the camera.

Solution: This action can damage the data on the media or damage the media itself. Before removing the media, select the disk and then select "Eject" from the Special menu. Alternatively, drag the disk icon to the trash.

A warning message appeared when I disconnected the USB cable from the camera.

Solution: This action can damage the data on the media or damage the media itself. Before disconnecting the USB cable from the camera, select the disk and then select "Eject" from the Special menu. Alternatively, drag the disk icon to the trash.

Troubleshooting Audio Downloading Software

I can't start up Audio Downloading Software.

■ **Does the operating system on your personal computer support Audio Downloading Software?**

Solution: Use an operating system that supports Audio Downloading Software.

I get a message saying "Not enough memory. Process aborted."

■ **(Mac) Is enough memory allocated to the program?**

Solution: Select the Audio Downloading Software icon (not the alias), select "Get Info" → "Memory" from the File menu and increase the "Preferred Size" setting in "Memory Requirements".

I get a message saying "This file is corrupted or incompatible."

■ **Is this an MP3 file that cannot be played back on your camera?**

Solution: Use the software provided (Windows: RealJukebox Plus, Macintosh: MacMP3).
The FinePix40i can play back MP3 files with a sampling rate of 44.1 KHz and a bitrate of 128, 112 or 96 Kbps.

■ **Is the MP3 file corrupted?**

Solution: Create the MP3 file again.

I get a message saying "<Filename> not found."

■ **Did you register a file on a removable disk and then remove the disk?**

Solution: Re-insert the disk.

■ **Did you delete or move a registered file?**

Solution: Delete the registration for the missing file.

I get a message saying "Insufficient media capacity."

■ **Is there ample free space on the SmartMedia (card) with ID?**

Solution: Delete any unwanted files on the SmartMedia (card) with ID or insert a new SmartMedia (card) with ID.

■ **Did you try to register a large number of MP3 files at the same time?**

Solution: Decrease the number of MP3 files to be registered.

I get a message saying “Cannot find SmartMedia with ID in any drive.”

■ **Is the camera switched on?**

Solution: Switch the camera on.

■ **Is the camera set to USB connection mode?**

Solution: Some cameras have to be set to a particular mode (eg. Playback mode) for USB connection. Refer to the Owner’s Manual supplied with the camera for details.

■ **Is the USB connector cable connected to the camera and the PC?**

Solution: Check that one end of the cable is plugged into the camera and the other end into the PC.

■ **Is there a SmartMedia (card) with ID loaded in the camera?**

Solution: Load a SmartMedia (card) with ID into the camera.

■ **Is an old version of the USB Driver installed?**

Solution: Update the USB Driver using the enclosed CD-ROM.
(Win): Update the USB Driver as explained on P.23.
(Mac): Uninstall the old USB Driver as explained on P.36 and then install the USB Driver as explained on P.27.

I get a message saying “The media is write protected.”

■ **Is there a write-protect sticker on the SmartMedia (card) with ID?**

Solution: Peel the write-protect sticker off the SmartMedia (card) with ID.

I get a message saying “Media edit failed.”

■ **Is the selected MP3 file being used by another application?**

Solution: Quit the other application that is using the MP3 file.

■ **Is the selected MP3 file write protected?**

Solution (Win): Open the file properties window and click to clear the “Read-only” checkbox.
Solution (Mac): Select “Get Info” from the File menu and click to clear the “Locked” checkbox.

My camera will no longer play back audio files.

■ **Did you rename any files or folders inside the DSAM folder?**

Solution: Change the file or folder names in the DSAM folder back to the original names.

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